CREATIVE BIOMART®
Assay Kit

# Alkaline Protein Stain Kit, for Cell

## Product Information

### Product Overview

Proteins contain varying numbers of acidic and basic groups, resulting in different net charges depending on pH. Proteins rich in positively charged groups are classified as basic proteins.
This staining method utilizes negatively charged dyes to selectively bind basic proteins. Histones, the most abundant basic proteins, are primarily localized in the nucleus; therefore, nuclei appear green after staining.

### Size

2*50 mL

### Storage

Store at room temperature, protected from light. Shelf life: 1 year.

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